

I CLAIM:

1. A storage arrangement comprising the following:
 - a generally horizontally oriented, planar mounting surface;
 - a generally planar back panel having a width and a height, the width being substantially greater than the height;
 - a plurality of storage compartments connected to a front surface of the back panel, the compartments having an interior volume defined by a horizontal cross-section that increases in area with the height of the compartments, the compartments further being formed from a continuous front panel divided into compartments by spaced-apart, vertical separation seams; and
 - a securing mechanism attaching the back panel to the mounting surface.
2. A storage arrangement according to claim 1, wherein the back panel and storage compartments are made from a flexible material.
3. A storage arrangement according to claim 2, wherein the back panel and storage compartments are made from a textile material.
4. A storage arrangement according to claim 2, wherein the back panel and storage compartments are made from canvas.

5. A storage arrangement according to claim 1, wherein the securing mechanism comprises the following:
- a plurality of apertures passing through the back panel; and
 - a plurality of fasteners secured through the apertures and into mounting surface.
6. A storage arrangement according to claim 5, wherein the apertures comprise grommets.
7. A storage arrangement according to claim 1, wherein the securing mechanism comprises hook-and-loop fasteners.
8. A storage arrangement according to claim 1, wherein the compartments are formed from a continuous front panel divided into compartments by spaced-apart, vertical separation seams.
9. A storage arrangement according to claim 8, wherein the compartments differ in height from one another.
10. A storage arrangement according to claim 8, wherein the compartments are formed in upper and lower rows.

11. In a recreational vehicle having a cushioned support component elevated on a pedestal having at least one exposed, vertically oriented, planar surface, a storage arrangement comprising the following:

a generally planar back panel having a height less than the height of the planar surface of the pedestal;

a plurality of storage compartments connected to a front surface of the back panel, the compartments having an interior volume defined by a horizontal cross-section that increases in area with the height of the compartments, the compartments further being formed from a continuous front panel divided into compartments by spaced-apart, vertical separation seams; and

a securing mechanism attaching the back panel to the planar surface of the pedestal.

12. A storage arrangement according to claim 11, wherein the back panel and storage compartments are made from a flexible material.

13. A storage arrangement according to claim 12, wherein the back panel and storage compartments are made from a textile material.

14. A storage arrangement according to claim 12, wherein the back panel and storage compartments are made from canvas.

15. A storage arrangement according to claim 11, wherein the securing mechanism comprises the following:

a plurality of apertures passing through the back panel; and

a plurality of fasteners secured through the apertures and into mounting surface.

16. A storage arrangement according to claim 15, wherein the apertures comprise grommets.

17. A storage arrangement according to claim 11, wherein the securing mechanism comprises hook-and-loop fasteners.

18. A storage arrangement according to claim 11, wherein the compartments are formed from a continuous front panel divided into compartments by spaced-apart, vertical separation seams.

19. In a recreational vehicle having a cushioned support component elevated on a pedestal having at least one exposed, vertically oriented, planar surface, method of mounting a storage arrangement, the method comprising the following steps:

providing a generally planar back panel having a height less than the height of the planar surface of the pedestal;

providing a plurality of storage compartments connected to a front surface of the back panel, the compartments having an interior volume defined by a horizontal cross-section that increases in area with the height of the compartments, the compartments further being formed from a continuous front panel divided into compartments by spaced-apart, vertical separation seams; and

securing the back panel to the planar surface of the pedestal.

20. A method according to claim 19, wherein the step of securing comprises securing the back panel to the planar surface of the pedestal using a mechanism selected from a group consisting of screw fasteners and hook-and-loop fasteners.